

d his;d 1-14

(FILE 'USPAT' ENTERED AT 12:26:55 ON 27 JAN 1999)  
L1 1274 S AUTOMATIC(2W)DOOR#  
L2 401 S L1(10A) (CLOSE# OR CLOSURE OR CLOSING)  
L3 52 S L2(L) (ALARM# OR INDICATOR# OR WARNING)

1. 5,813,282, Sep. 29, 1998, Powered sliding-door system and actuating devices for the same; Chiharu Azuma, 74/89.22, 506; 192/48.92 [IMAGE AVAILABLE]
2. 5,806,246, Sep. 15, 1998, Powered sliding-door system and actuating devices for the same; Chiharu Azuma, 49/360 [IMAGE AVAILABLE]
3. 5,804,931, Sep. 8, 1998, Wall partition system and a device and method for the operation of a wall partition system; Arnold Schack, 318/4; 16/87R; 318/568.1, 569 [IMAGE AVAILABLE]
4. 5,799,288, Aug. 25, 1998, Remaining money management system with cash demand prediction; Takao Tanaka, et al., 705/43, 42 [IMAGE AVAILABLE]
5. 5,789,887, Aug. 4, 1998, Automatic door; Klaus Elischewski, 318/468; 49/29; 318/286, 452 [IMAGE AVAILABLE]
6. 5,770,934, Jun. 23, 1998, Method for the closed-loop control of an automatic door which is propelled by a drive motor; Ulrich Theile, 318/469; 49/28; 318/466; 361/87 [IMAGE AVAILABLE]
7. 5,760,350, Jun. 2, 1998, Monitoring of elevator door performance; Ronald R. Pepin, et al., 187/316, 393 [IMAGE AVAILABLE]
8. 5,742,964, Apr. 28, 1998, Door opening/closing apparatus and method for a washing machine; Ssi Chol Choi, 8/159; 49/31; 68/12.26, 12.27, 196 [IMAGE AVAILABLE]
9. 5,674,005, Oct. 7, 1997, Computer controlled feed mixing system; Allen E. Corey, et al., 366/132, 141, 152.1, 182.3, 603 [IMAGE AVAILABLE]
10. 5,671,824, Sep. 30, 1997, Vertically movable emergency egress system; E. Kevin Keegan, et al., 182/82 [IMAGE AVAILABLE]
11. 5,669,974, Sep. 23, 1997, Spray coating process and apparatus; Salome J. Cueller, et al., 118/686, 64, 314, 316, 326, 694, 708, 712 [IMAGE AVAILABLE]
12. 5,662,818, Sep. 2, 1997, Method of producing a pyroelectric infrared radiation detector; Koji Nomura, et al., 216/41; 204/192.15, 192.17; 216/55, 95, 101 [IMAGE AVAILABLE]
13. 5,625,266, Apr. 29, 1997, Sliding door with a drive motor system and control and regulation for a door driven by an electromechanical motor; Jurgen Stark, 318/466; 49/31; 187/316; 318/283, 603 [IMAGE AVAILABLE]
14. 5,565,857, Oct. 15, 1996, Electronic identification system having remote automatic response capability and automatic identification method thereof; Kwang-sil Lee, 340/825.34; 235/375, 383, 384 [IMAGE AVAILABLE]

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(FILE 'USPAT' ENTERED AT 12:26:55 ON 27 JAN 1999)  
L4 398 S L1(10A) (CONTROL# OR CONTROLL? OR OPERATOR#)  
L5 58 S L4(P) (ALARM# OR INDICATOR# OR WARNING)

1. 5,859,572, Jan. 12, 1999, Oscillator and transmitter arrangement for power specific applications having parasitic impedances; John P. Hill, 331/56, 107A, 114; 340/825.69; 375/296; 455/129 [IMAGE AVAILABLE]
2. 5,801,625, Sep. 1, 1998, Auxiliary control device for security alarm system; Randall Wang, 340/506, 527, 528, 541, 565, 825.06, 825.31 [IMAGE AVAILABLE]
3. 5,798,711, Aug. 25, 1998, High throughput embedded code hopping system with bypass mode; Darrell E. Issa, et al., 340/825.31, 825.34; 375/369; 380/23, 28 [IMAGE AVAILABLE]
4. 5,793,491, Aug. 11, 1998, Intelligent vehicle highway system multi-lane sensor and method; Richard J. Wangler, et al., 356/376, 4.01, 398 [IMAGE AVAILABLE]
5. 5,789,887, Aug. 4, 1998, Automatic door; Klaus Elischewski, 318/468; 49/29; 318/286, 452 [IMAGE AVAILABLE]
6. 5,757,773, May 26, 1998, Multiplex distributed communication system having high sleep mode responsiveness; Katsuhisa Tsuji, 370/241; 307/10.1; 340/825.06; 370/432 [IMAGE AVAILABLE]
7. 5,757,472, May 26, 1998, Intelligent vehicle highway system sensor and method; Richard J. Wangler, et al., 356/4.01, 376, 398 [IMAGE AVAILABLE]
8. 5,699,021, Dec. 16, 1997, Balanced and buffered oscillator and transmitter arrangement; John P. Hill, 331/56, 60, 75, 77, 107A, 114; 340/825.69; 455/129 [IMAGE AVAILABLE]
9. 5,682,164, Oct. 28, 1997, Pulse homodyne field disturbance sensor; Thomas E. McEwan, 342/27, 22, 28, 68 [IMAGE AVAILABLE]
10. 5,659,290, Aug. 19, 1997, Speed minder; Sy Haeri, 340/441, 439 [IMAGE AVAILABLE]
11. 5,644,172, Jul. 1, 1997, Vehicle anti-theft device; Gerald Marvin Hodges, 307/10.5; 180/287; 340/310.01, 825.69 [IMAGE AVAILABLE]
12. 5,637,040, Jun. 10, 1997, Infrared object detector; Tae-ho Kim, et al., 454/256; 165/237; 250/221, 353; 340/567 [IMAGE AVAILABLE]
13. 5,625,266, Apr. 29, 1997, Sliding door with a drive motor system and control and regulation for a door driven by an electromechanical motor; Jurgen Stark, 318/466; 49/31; 187/316; 318/283, 603 [IMAGE AVAILABLE]
14. 5,568,095, Oct. 22, 1996, Balanced oscillator and transmitter arrangement; John P. Hill, 331/56, 60, 75, 77, 107A, 114; 332/109; 340/825.69; 375/238; 455/129 [IMAGE AVAILABLE]

15. 5,567,941, Oct 2, 1996, Pyroelectric type infrared sensor;  
Kazuhiko Fujikawa, et al., 250/353, 338.3 [IMAGE AVAILABLE]